

In the Specification:

Please replace the paragraph on page 10, line 30 – page 11, line 5 with the following:

The inclusion of an affinity tag is useful for the identification or selection of cells displaying the fusion protein. Examples of affinity tags include polyHistidine tags (which have an affinity for nickel-chelating resin), *c-myc* tags (*e.g.*, EQKLI SEEDL; SEQ ID NO:1) which are detected with anti-myc antibodies, calmodulin binding protein (isolated with calmodulin affinity chromatography), substance P, the RYIRS tag (which binds with anti-RYIRS antibodies; SEQ ID NO:23), a hemagglutinin A epitope tag (*e.g.*, YPYDV PDYA; SEQ ID NO:2) which is detected with an antibody, the Glu-Glu tag, and the FLAG tag (which binds with anti-FLAG antibodies). See, for example, Luo *et al.*, *Arch. Biochem. Biophys.* 329:215 (1996), Morganti *et al.*, *Biotechnol. Appl. Biochem.* 23:67 (1996), and Zheng *et al.*, *Gene* 186:55 (1997). Nucleic acid molecules encoding such peptide tags are available, for example, from Sigma-Aldrich Corporation (St. Louis, MO).